FIG. 1 (PRIOR ART)

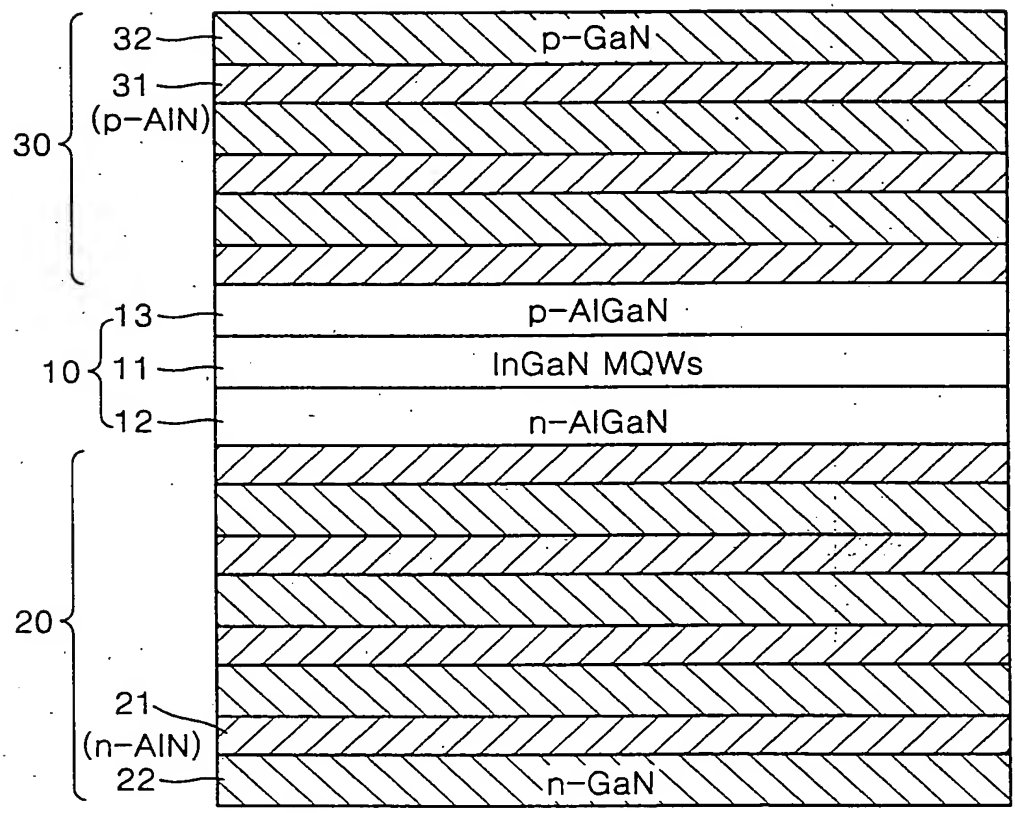


FIG. 2

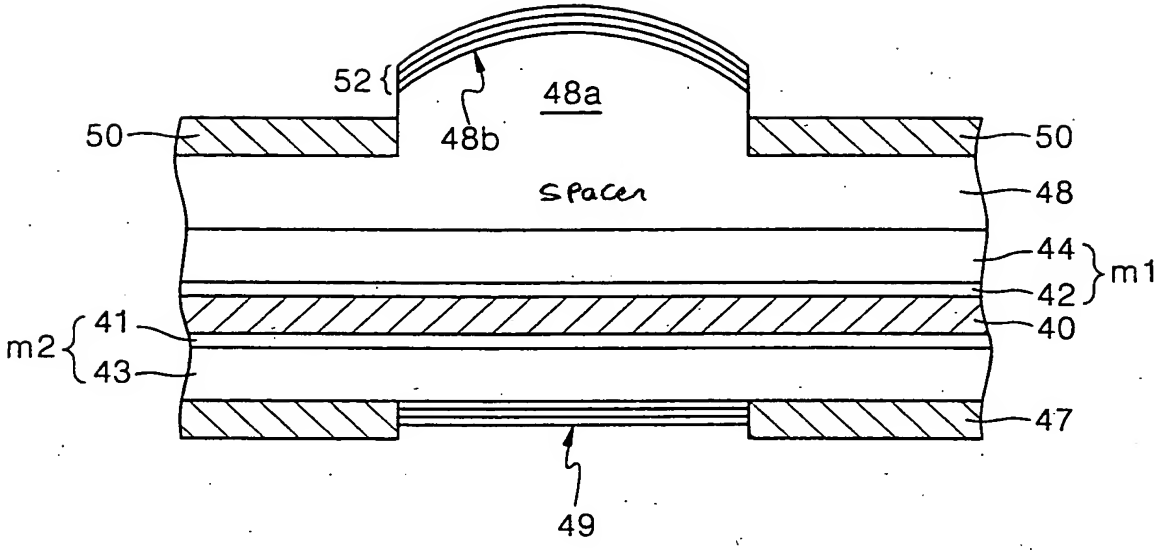

52
48a
48b
50
50
spacer
48
44
m1
42
m2
41
40
43
47
49

FIG. 3

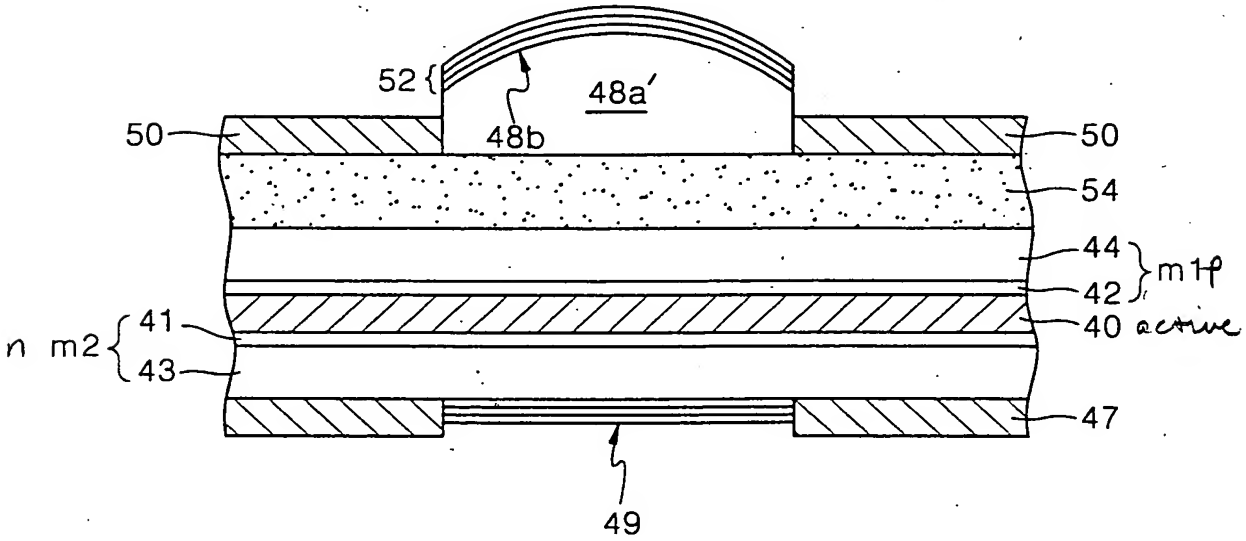

52
48a'
48b
50
50
54
44
m1
42
n m2
41
40 active
43
47
49

FIG. 4

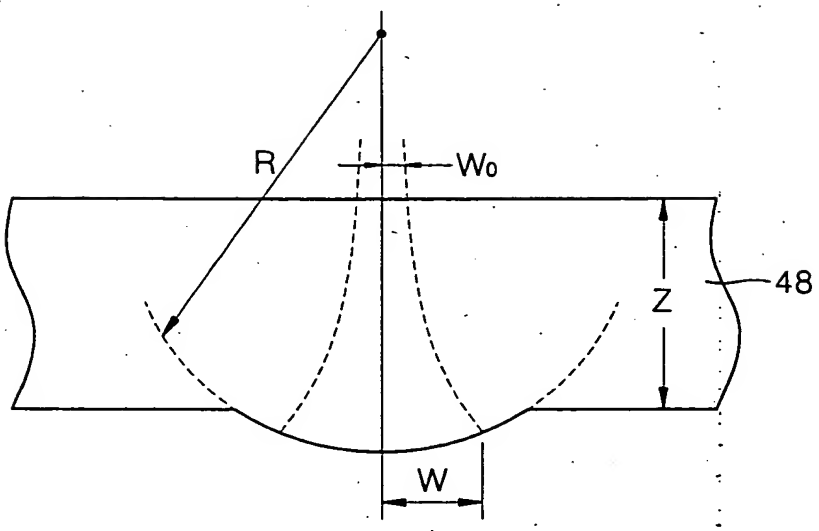

R
W0
Z
48
W

FIG. 5

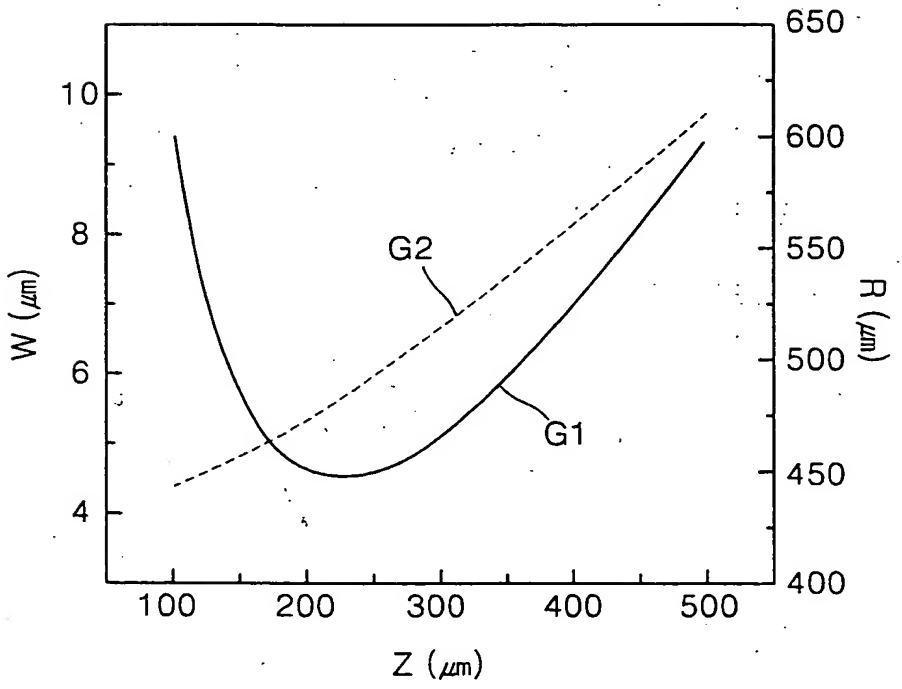

650
600
550
500
450
400
10
8
6
4
W (μm)
R (μm)
G2
G1
100
200
300
400
500
Z (μm)

FIG. 6

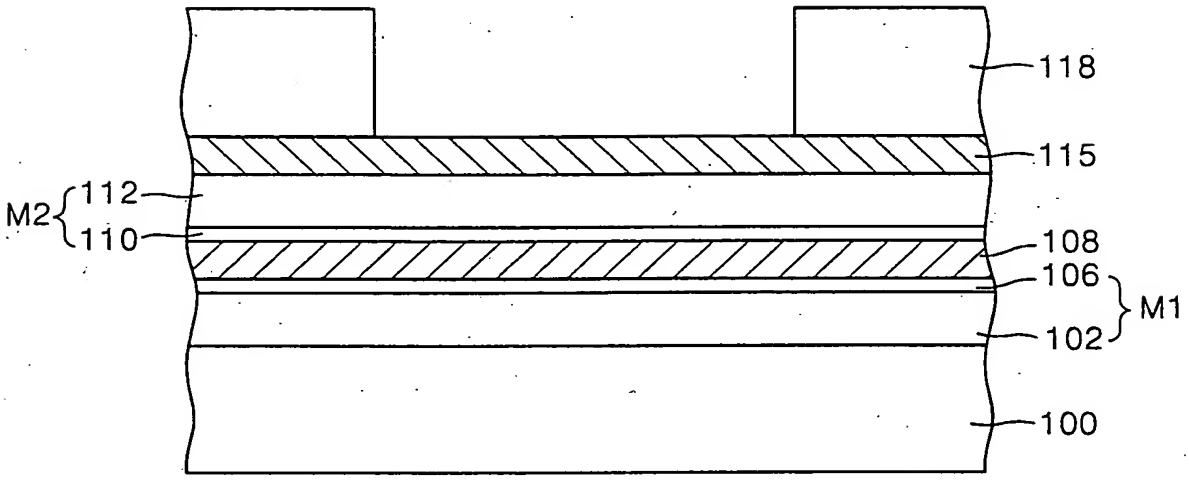

118
115
M2
112
110
108
106
M1
102
100

FIG. 7

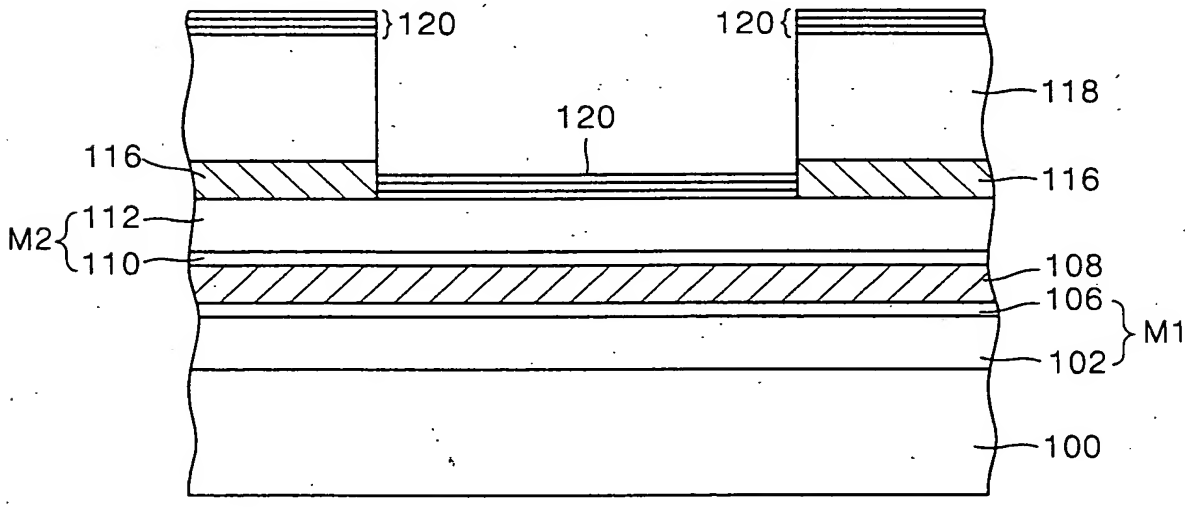

120
120
118
120
116
116
M2
112
110
108
106
M1
102
100

FIG. 8

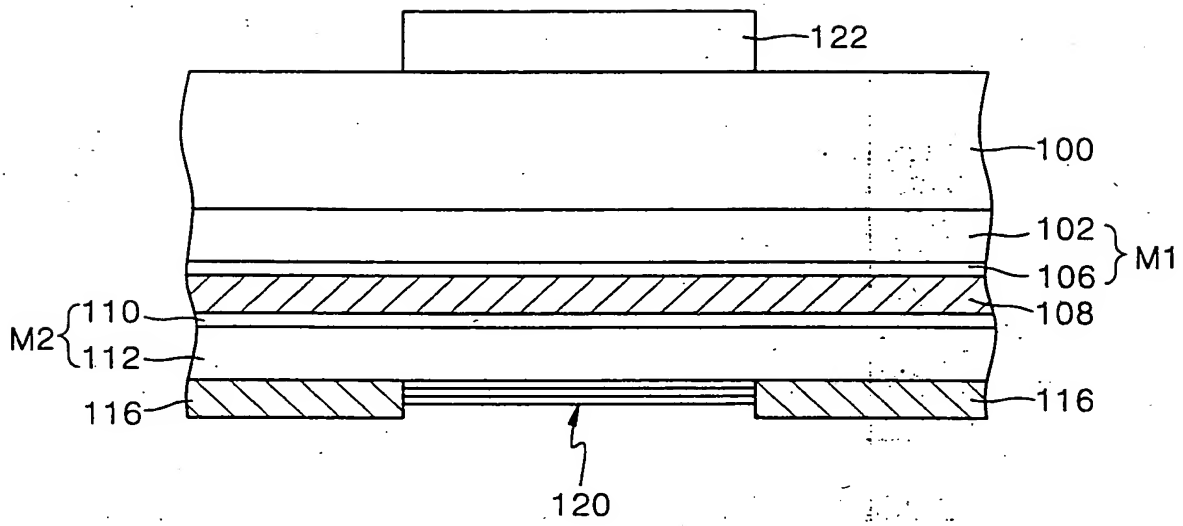

122
100
102
M1
106
M2
110
108
112
116
116
120

FIG. 9

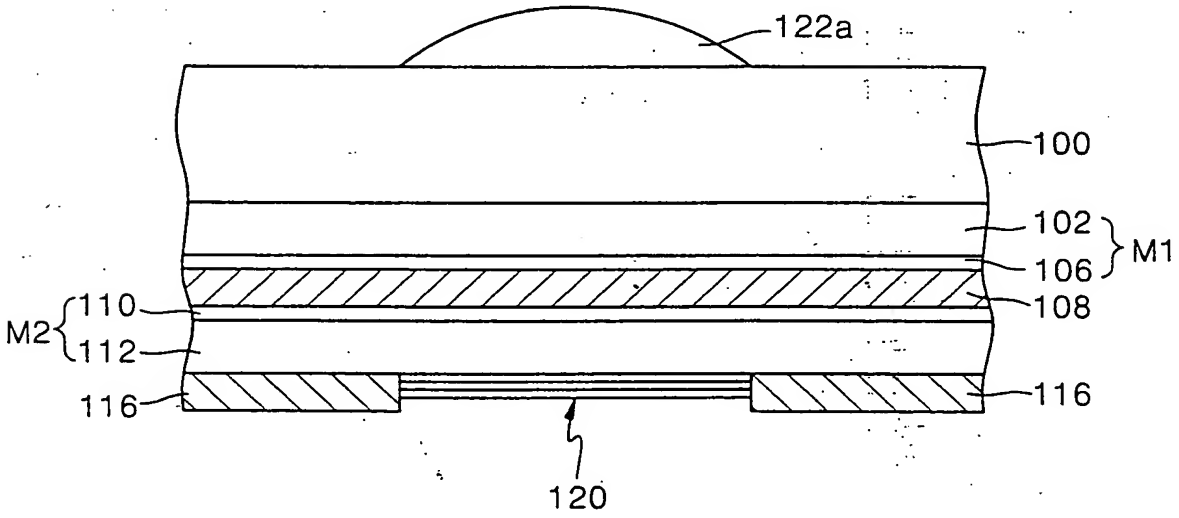

122a
100
102
M1
106
M2
110
108
112
116
116
120

FIG. 10

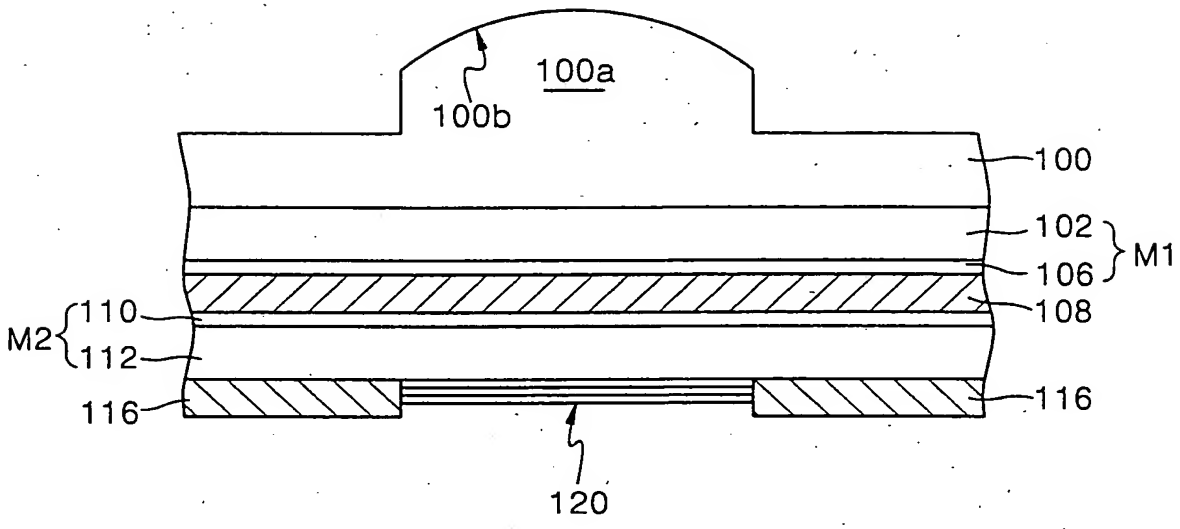

100a
100b
100
102
M1
106
M2
110
108
112
116
116
120

FIG. 11

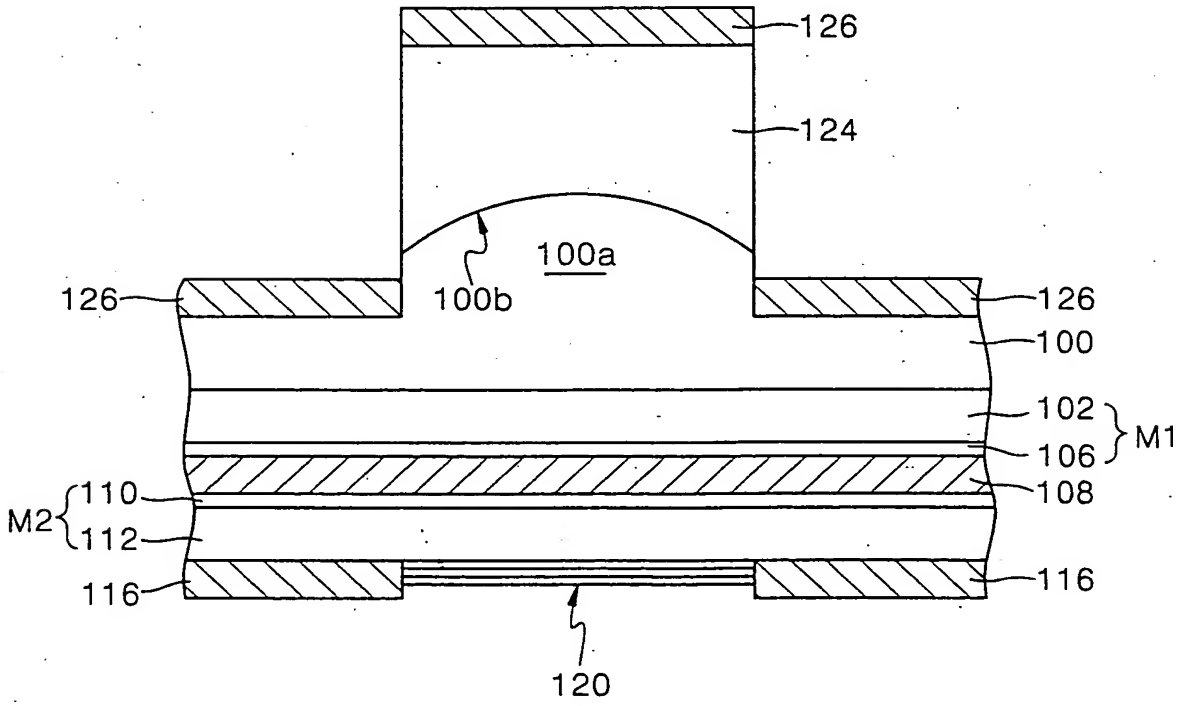

126
124
100a
100b
126
126
100
102
M1
106
M2
110
108
112
116
116
120

FIG. 12

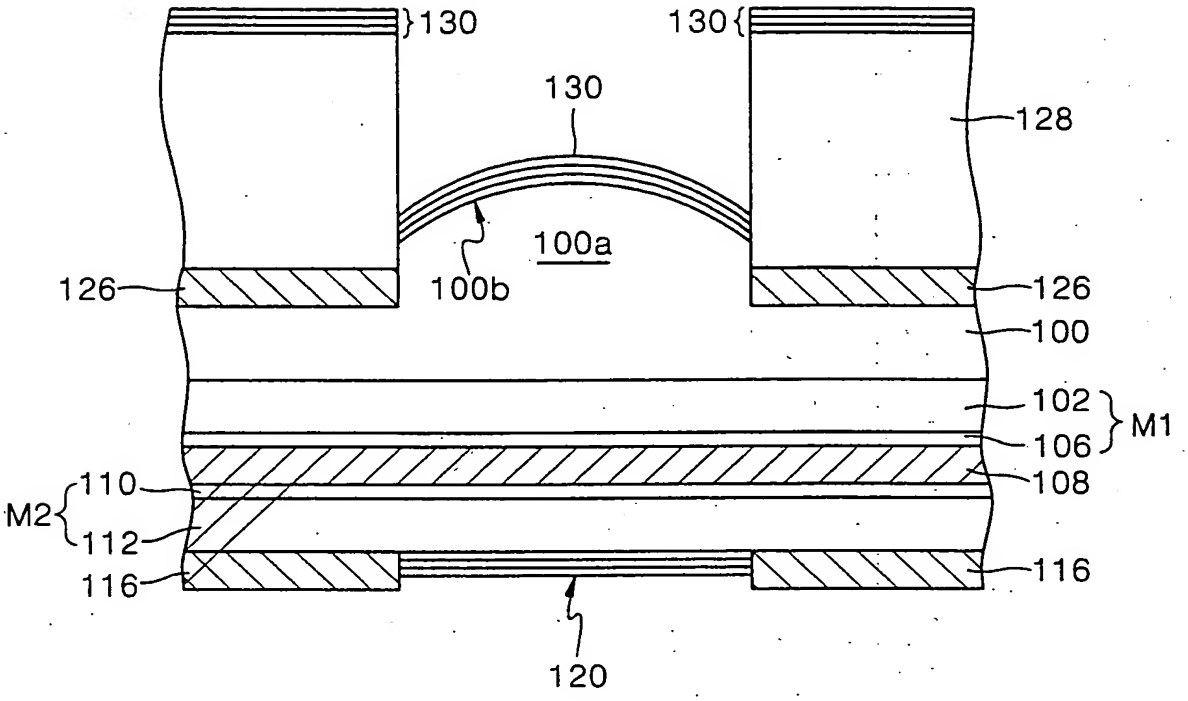

130
130
130
128
100a
100b
126
126
100
102
M1
106
110
108
M2
112
116
116
120

FIG. 13

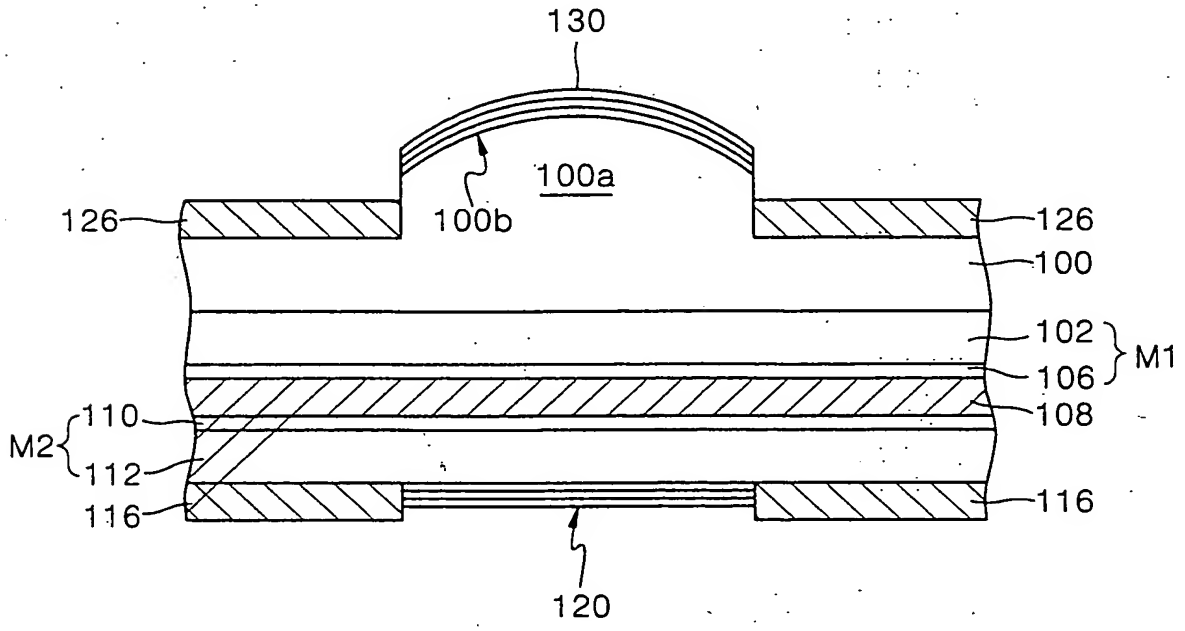

130
100a
100b
126
126
100
102
M1
106
110
108
M2
112
116
116
120

FIG. 14

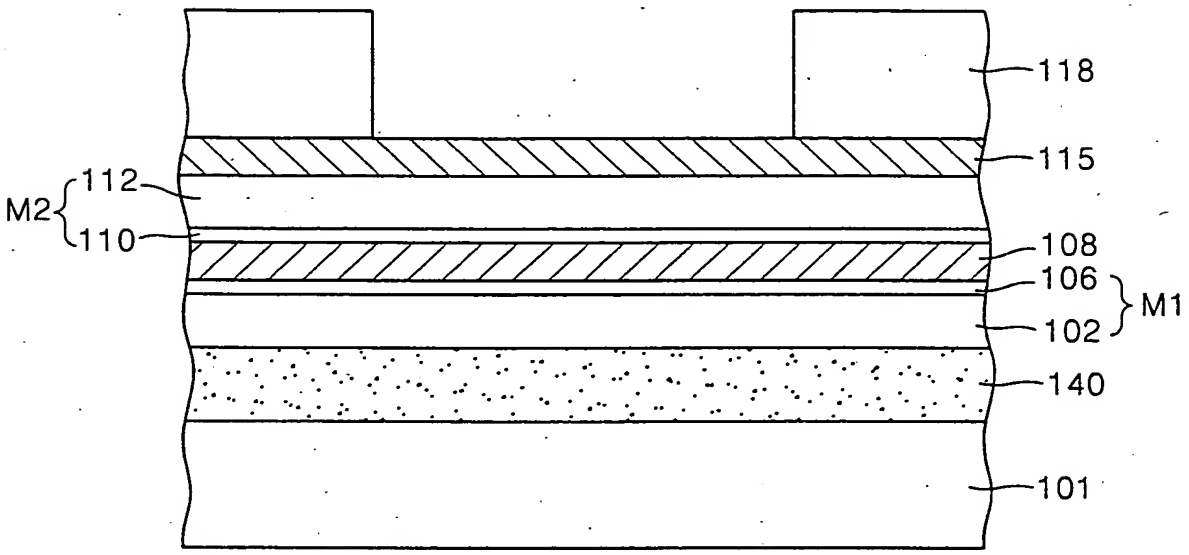

118
115
M2
112
110
108
106
M1
102
140
101

FIG. 15

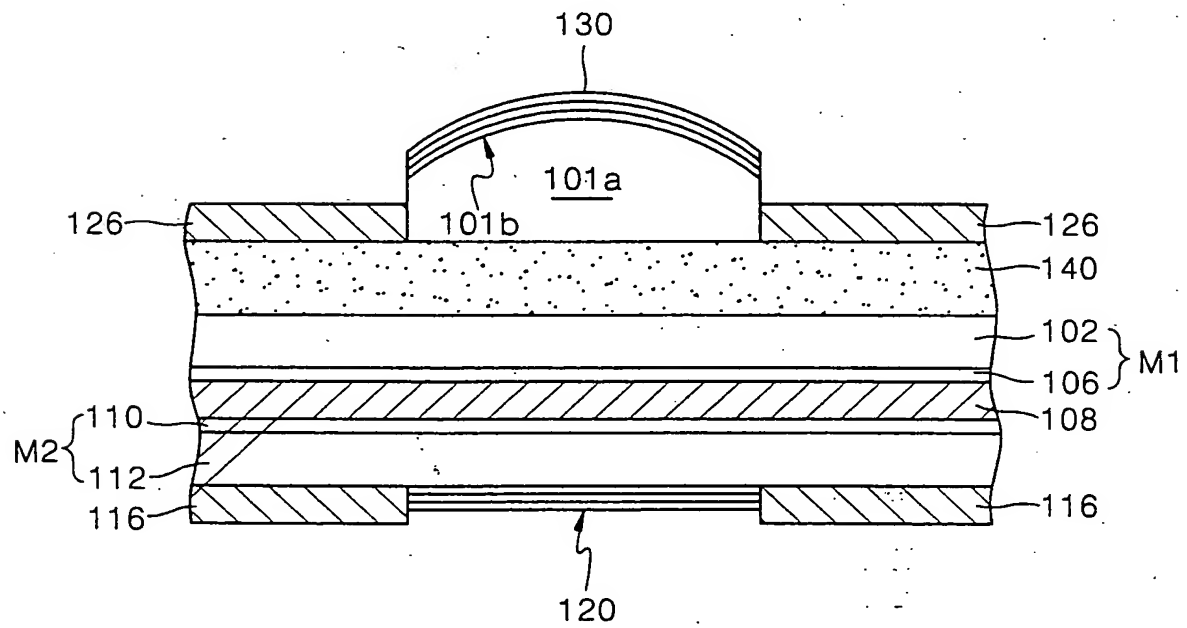

130
101a
101b
126
126
140
102
M1
106
108
M2
110
112
116
116
120

FIG. 16

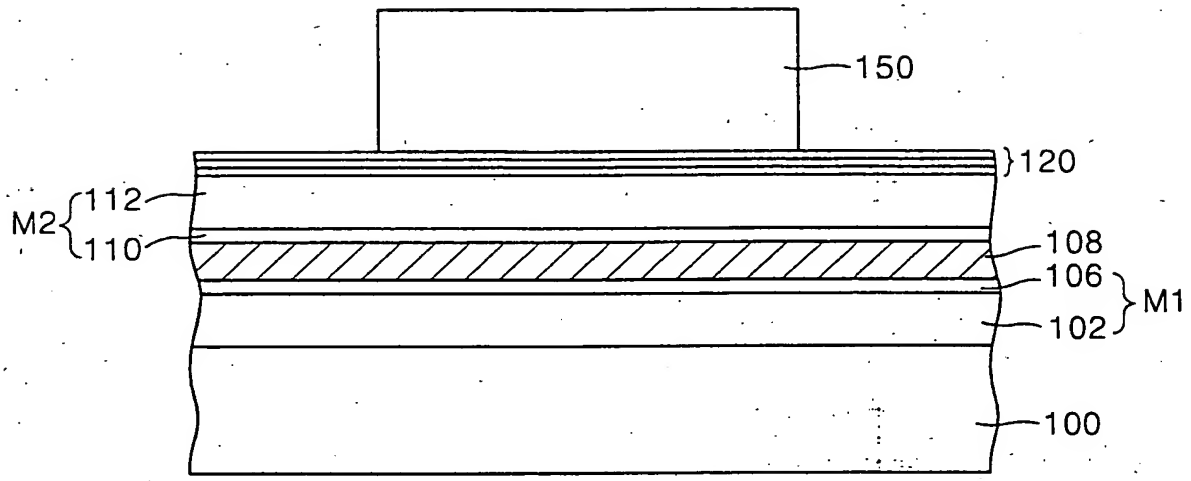

150
120
M2
112
110
108
106
M1
102
100

FIG. 17

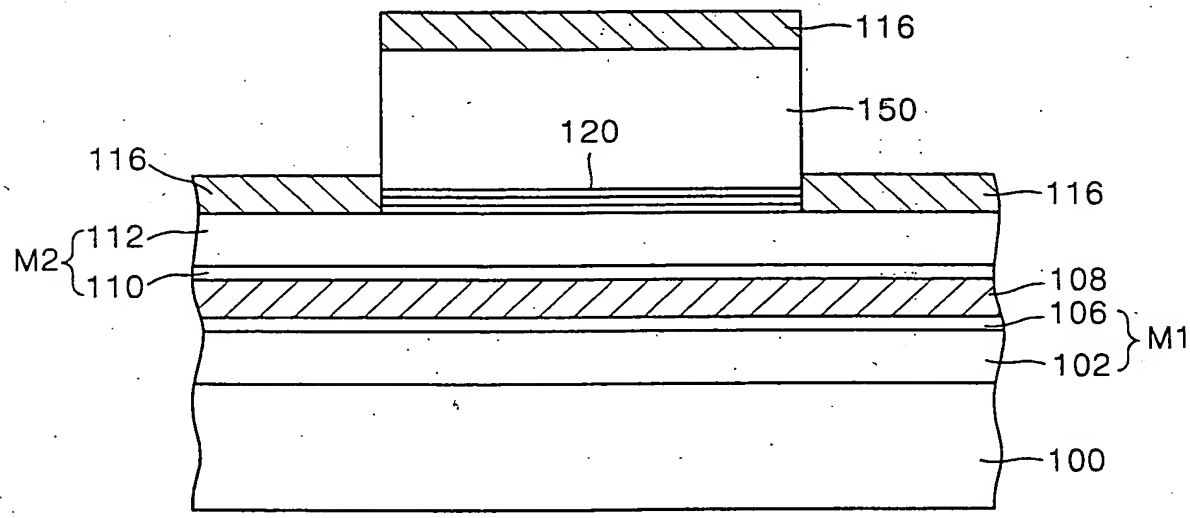

116
150
120
116
116
M2
112
110
108
106
M1
102
100

FIG. 18

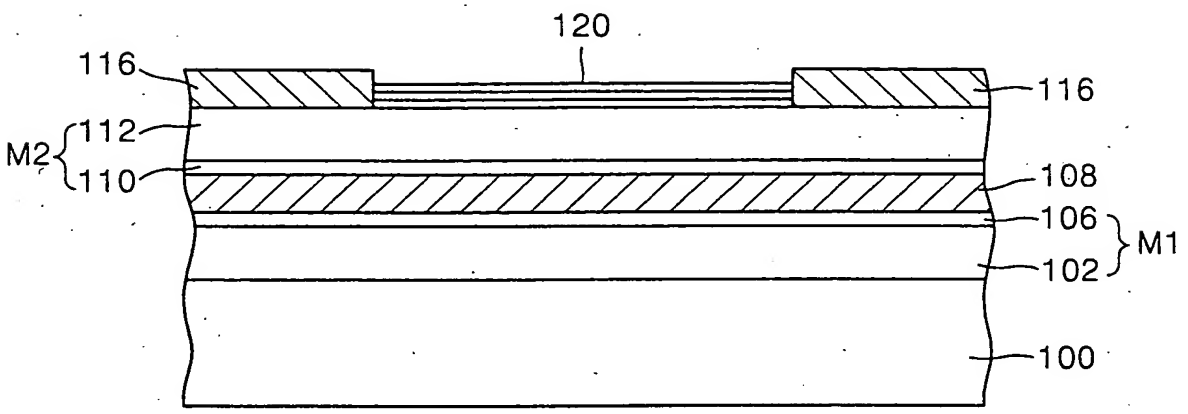

120
116
116
M2
112
110
108
106
M1
102
100

FIG. 19

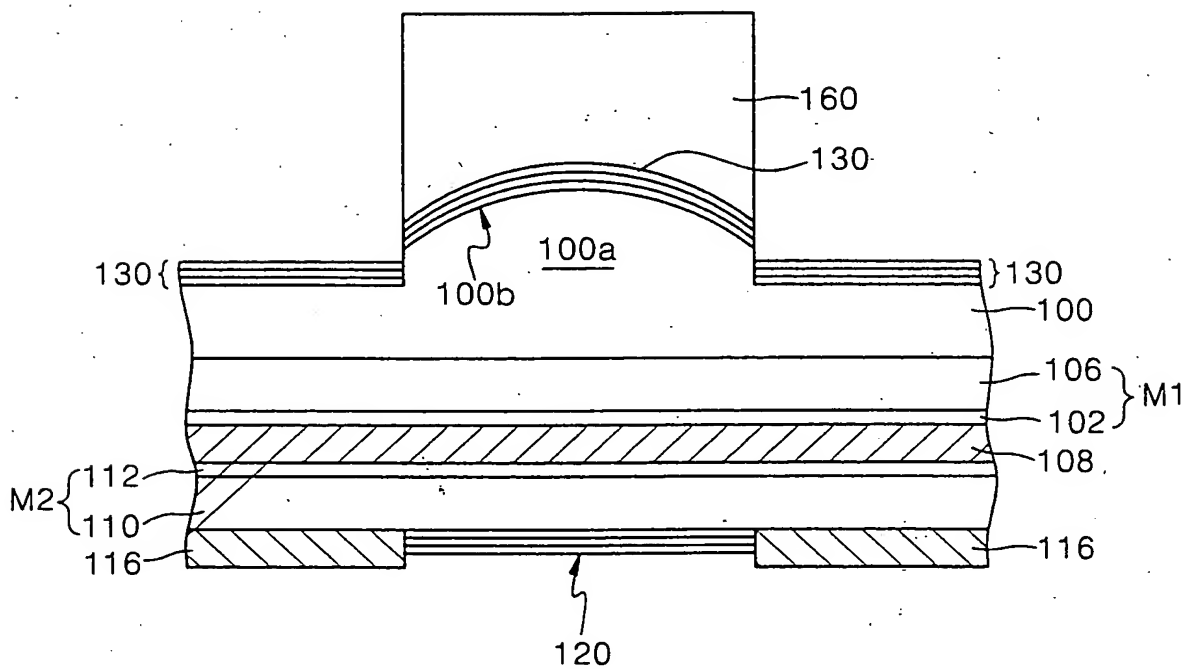

160
130
100a
100b
130
130
100
106
M1
102
108
M2
112
110
116
116
120

FIG. 20

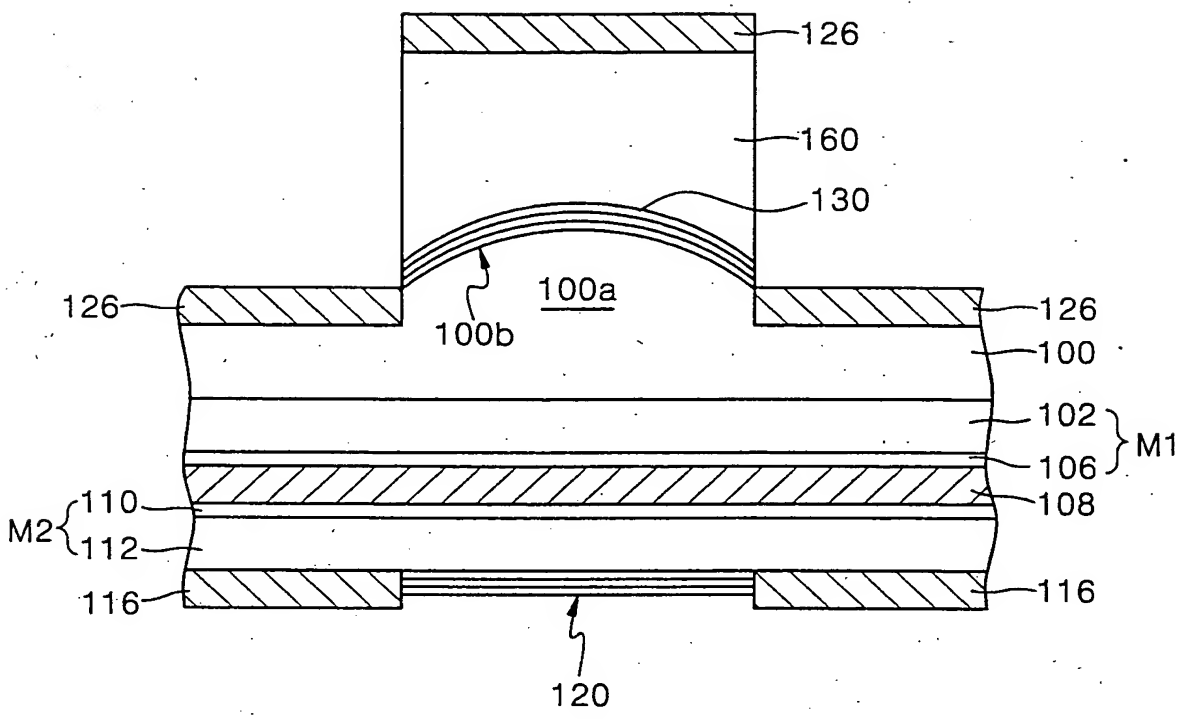

126
160
130
126
100a
100b
126
100
102
M1
106
M2
110
108
112
116
116
120

FIG. 21

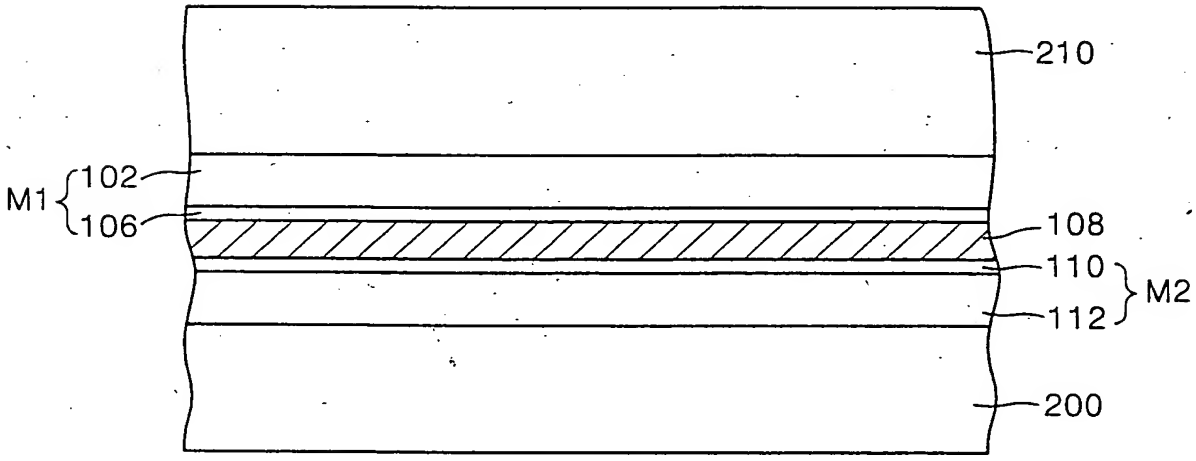

210
M1
102
106
108
110
M2
112
200

FIG. 22

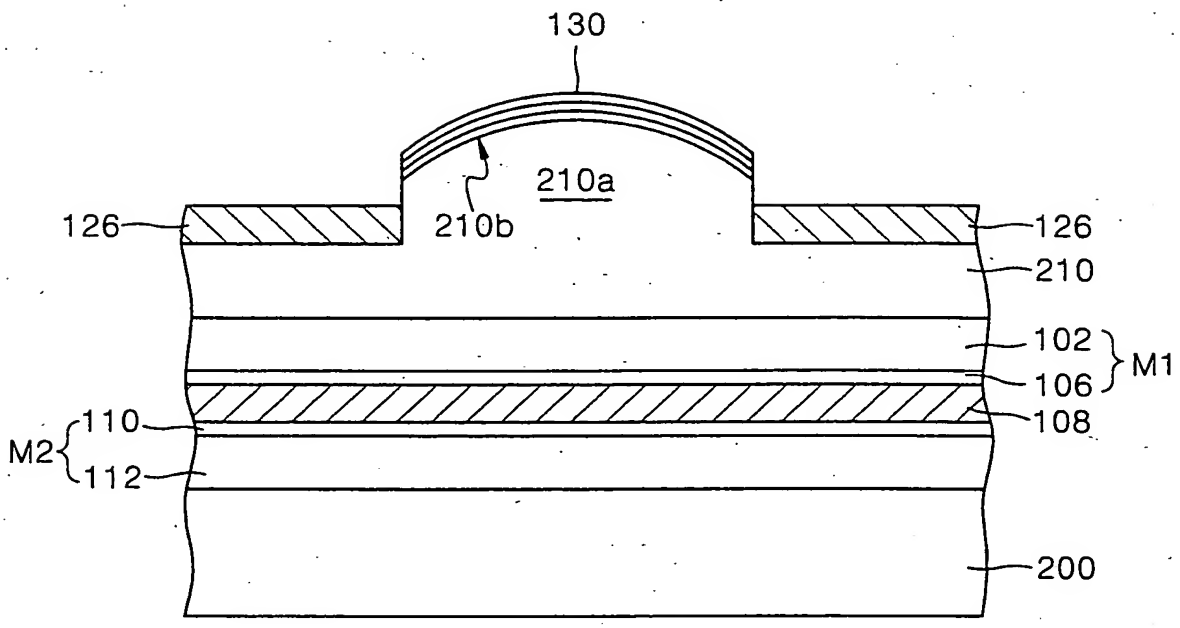
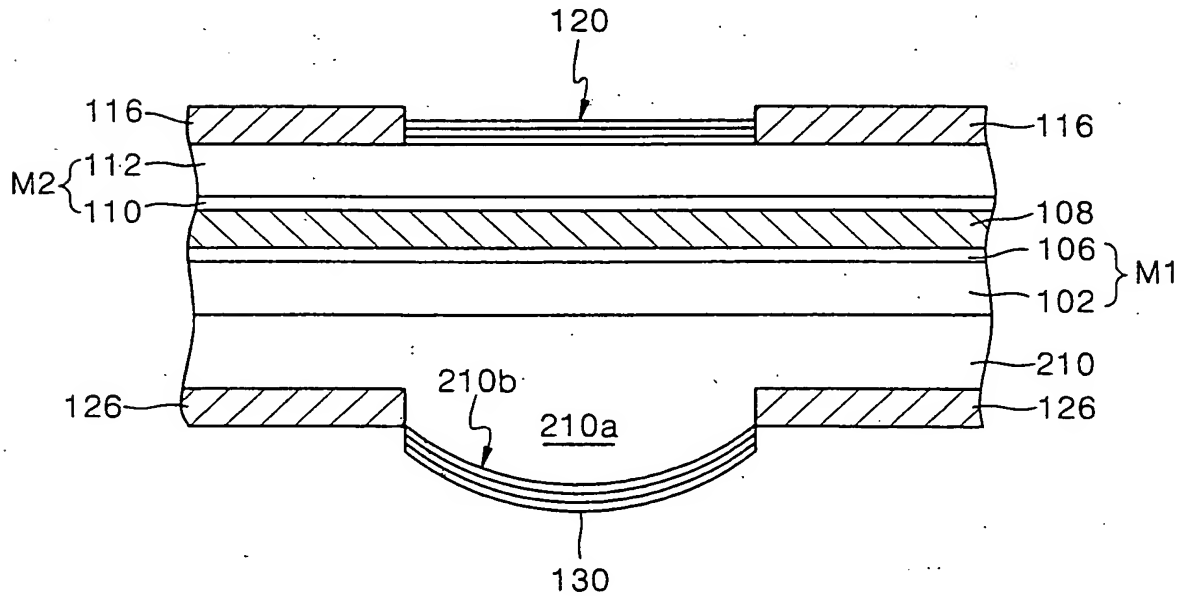

130
210a
210b
126
126
210
102
106
M1
110
108
M2
112
200

FIG. 23


120
116
116
M2
112
110
108
106
M1
102
210
210b
126
126
210a
130